BOARD OF TRUSTEES

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Downers Grove K. Sanitary District

2710 Curtiss Street P.O. Box 1412 Downers Grove, IL 60515-0703 Phone: 708-969-0664 Fax: 708-969-0827 Lawrence C. Cox General Manager Ration E. Smith, Jr. Operations Director

Operations Director

Shelid K. Heinschell
Administrative Services
Director

LEGAL COUNSEL

Michael C. Wiedel

Providing a Better Environment for South Central DuPage County

September 17, 1992

Dear District User:

The Downers Grove Sanitary District is asking commercial a industrial users to complete and return the enclosed survey questionnaire.

The purpose of this survey is to identify all District users we discharge wastes other than domestic sewage into the District's system at those users who have materials which are prohibited from discharge to 1 sanitary sewer system. These users will then be required to comply with the District's pretreatment ordinance by obtaining a discharge per and/or preparing contingency plans.

The survey is being done at this time to assure that commercial and industrial users are in compliance with the recent revisions to the feder pretreatment regulations. The District plans to resurvey at regulatorial to keep the information up to date.

Please respond to the questions as completely as possible. If information requested is just not obtainable, then don't answer question. If you believe that you have a reasonably good answer, but do know for sure, then your best estimate is an acceptable response.

The completed forms should be returned to the District, at the addr above, by October 30, 1992. We have a large number of surveys to revand intend to respond to each users' questionnaire, so your cooporation completing the survey and returning it as soon as possible will be great appreciated.

If you have any questions or comments regarding this questionnai please feel free to call myself, Jan Lacina, or Jim Jacobson at 969-0664.

Sincerely,

DOWNERS GROVE SANITARY DISTRICT

Janet M. Lacina

Laboratory Services Director

JML Enclosure BOARD OF TRUSTES

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Downers Grove Sanitary District

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Director

Michael C. Wiedel

COMMERCIAL/INDUSTRIAL WASTEWATER SURVEY 1992

COMPANY NAME: ARROW GEAR	COMPANY (Plant 1)
DIVISION NAME (if applicable): <u>None</u>
ADDRESS: 2301 Curtiss Str	eet Downers Grove, IL 60515
CORPORATE ADDRESS (if applic	able):Same
NAME OF CONTACT PERSON: E.	D. Kauzlarich Richard H. Shapiro
TITLE: V.	?./Facilities Metallurigst
PHONE NUMBER: 70	3/969-7640
SECTION I GENERAL INFORMATI	ОИ
1. Please provide a brief n service activities at yo	arrative description of the manufacturing or ur facility:
(GEAR MANUFACTURER): Ma	nufacturing activities involve turning,
milling, drilling, broac	ning, gear cutting, heat treating, grinding
and inspection.	
· · · · · · · · · · · · · · · · · · ·	. <u> </u>
2. List the Standard Indust your facility:	rial Classification Codes (SIC) which apply 1
	3566

3.	X Office space Retail Store Restaurant/Cafete Auto Repair Truck Repair Laundry/Dry clean Auto Body Shop	Printin Medical ria Compute Wholesa Photo P er Industr	g/Engraving Office r Center le/Distributo rocessing ial Laundry	X War X Pac Ass Fab	ehouse kaging embly pricating ufacturi	
4.	Hours of Operation					
Shif	t Does Shift Exist	Shift Start Time	Work Days Per Week		r of Emp Per Shif Plant	t
1st	Yes_X_No	7:00 am	5/6	58	90	148
2nd	Yes <u>X</u> No	3:30 pm	5/6	3	44	47
3rd	Yes_X_No	11:00 pm	5/6	0	3	3
6.	If yes, please exploance New Year holidays. Are there any immediator services provided	No ain: Schedu ate (within or that would at No _X	led shut-down	n around	Christm	as and
		·	· 			
SECT	ION II RAW MATERIALS	5				
Plea	se check all of thused at your facility	ne following o	chemicals or	groups	of chemi	cals wh:
	_X Ammonia or Ammonia Dyes or Coloring _X Oils (petroleum or animal) _X Cleaning Solvent Soluble Metals of Compounds	g Agents, vegetable	X Bases Solver cleani Pheno	nts (oth ing) lic Comp	ounds	

43. Vinyl chloride

SECTION III PRIORITY POLLUTANT INFORMATION

1. The following list of chemicals includes the priority pollutants. If any of these elements or compounds are known to be present in your facility's operations or are a by-product, please indicate by checkin the appropriate line.

ITEM	CHEMICAL COMPOUND	ITEM	CHEMICAL COMPOUND
Metallic	Compounds	•	ral Organic Compounds
1.	Antimony		ar Aromatics
<u> </u>		44.	Acenaphthalene
<u></u> 3.		45.	Acenaphthylene
4.	Cadmium	46.	Anthracene
5.	Chromium	47.	Benzo (a) anthracene
6.	Copper	48.	Benzo (b) fluoranthene
7.	Lead	49.	Benzo (k) fluoranthene
8.	Mercury	50.	Acenaphthylene Anthracene Benzo (a) anthracene Benzo (b) fluoranthene Benzo (k) fluoranthene Benzo (a) pyrene Benzo (g,h,i) perylene Chrysene Dibenzo (a,h) anthracene Fluoranthene Fluorene Indeno (1,2,3-cd)-pyrene Naphthalene Phenanthrene Pyrene
9.	Nickel	51.	Benzo (g,h,i) perylene
	Nickel	52.	Chrysene
	Silver	53.	Dibenzo (a.h) anthracene
<u> </u>	Thallium	54.	Fluoranthene
	Zinc	55	Fluorene
	Organic Compounds	56	Indeno (1 2.3-cd)-pyrene
	Acrolein	57	Namhthalane
14.	Acrolonitmile	58	Phenonthrane
15.	Parama	50.	Pyrene
	D	D /N +	mel America Compositede
- 11.	Acrylonitrile Benzene Bromomethane Bromodichloromethane Bromoform Carbon tetrachloride Chlorobenzene Chloroethane 2-Chloroethyl vinyl ether Chloroform	Dase/Neuc	
10.	Bromodichioromethane	Ethers an	Dis/2-shlowssthull sthem
19.	Bromolorm		Dis(2-chloroethy1) ether
20.	Carbon tetrachioride		Bis (2-chioroethoxy) methane
21.	Chlorobenzene	62.	Bis(2-ethylnexyl)phthalace
22.	Chloroethane	63.	Bis(2-chloroisopropy1)ethe
23.	2-Chloroethyl vinyl ether	64.	4-Bromopenyl phenyl ether
24	Chloroform	65.	Butyl benzyl phthalate
25.	Chloromethane	65.	4-Chlorophenyl phenyl ethe
	Tibromochloroethane	<u> </u>	Diethylphthalate
27.	1.1-Dichloroethane	<u></u> 58.	Dimethylphthalate
28.	1.2-Dichlorethane	59.	Dioctylphthalate
29.	1,1-Dichlorethene	70.	Di-n-butylphthalet
30.	Trans-1,2-Dichloroethene	71.	Isophorone
31.	1,2-Dichlorpropane	Base/Neut	ral Organic Compounds
32.	Cis-1,3-Dichlorpropene	Nitrogen	Containing Compounds
33.	Trans-1,3-Dichlorpropene	72.	Benzidene
34.	Ethylbenzene	73.	2,4-Dinitrotoluene
\overline{X} 35.	Methylene chloride	<u></u> 74.	2,6-Dinitrotoluene
36.	1,1,2,2-Tetrachlorethane	75.	
X 35. 36. 37. 38. 39. 40. 41. X 42.	Tetrachloroethane	76.	
38.	1,1,1-Trichlorethane	77.	
39.	1,1,2-Trichlorethane	78.	N-Nitrosodi-n-propylamine
40.	Trichlorethene	79.	N-Nitrosodiphenylamine
<u></u>	Trichlorofluoromethane		tal Organic Compounds
X 42.			
<u> </u>	Toluene	Uniorinat	ted Hydrocarbons

___ 80. 2-Chloronaphthalene

ITEM	CHEMICA	L COMPOUND	1 i Em	CHEMICAL C	DHFOUND
Chlorinat	ed Compos	unds	Pesticide	Compounds	
81.		hlorbenzene	102.		
		hlorobenzene	103.	Alpha-BHC	
					•
		hlorobenzene	104.	O DUC	/1 in day -)
		chlorobenzene	105.	Gamma-BHC	(Lindane)
<u> </u>	Hexachlo	probenzene	106.	Delta-BHC	
86.	Hexachlo	orobutadiene	107.	Chlordane	
		oroethane	108.	4,4'-DDD	
		orocyclopentadiene	109	4,4'-DDE	
			110	4,4'-DDT	
89.		tetrachloro-	110.	Dialamin	
		-p-dioxin (TCDD)	111.	Dieldrin	-
<u> </u>		richlorobenzene	112.	Endosulfan	1
Acid Organ	nic Compo	ounds	113.	Endosulfan	II
91.		o-3-methyl phenol	114.	Endosulfan	sulfate
	2-Chlore		115.	Endrin	
		nlorophenol	116	Endrin ald	shuds
93.			110.	Druttin alu	enyde
		ethylphenol		Heptachlor	
95.	2,4-Dini	itrophenol	118.	Heptachlor	epoxide
96.	2-Methy:	1-4,6-dinitropheno	1 119.	Toxaphene	
97.	2-Nitro		120.	PCB (any i	somer)
98.	4-Nitro		Miscellan		·
		lorophenol	121.		
33.		rorophenor			
	Phenol			Asbestos	
101.	2,4,6-T	richlorophenol	123.	Phenols	
		_			
the chem	ical cor lity and	nemicals checked a mpound by the iter iter iter iter iter iter iter ite	s known to m number a	be present and describe	the amount used
the chem you faci it is kno	ical cor lity and wn:	mpound by the ited d the amount lost	s known to m number a to the san	be present and describe aitary sewer	the amount used to the extent the
the chem you faci it is kno	ical cor lity and wn: ITEM	mpound by the iter d the amount lost ANNUAL USAGE	s known to m number a to the san	be present and describe aitary sewer CALCULATED	the amount used to the extent the LOSS TO SEWER
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the chem you faci it is kno	ical cor lity and wn: ITEM	mpound by the iter d the amount lost ANNUAL USAGE	s known to m number a to the san	o be present and describe litary sewer CALCULATED (Poun	the amount used to the extent the LOSS TO SEWER
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the chem you faci it is kno	ical cor lity and wn: ITEM UMBER	mpound by the iter d the amount lost ANNUAL USAGE (Pounds/Year Less than (55) gal	s known to m number a to the san	o be present and describe itary sewer CALCULATED (Poun None	the amount used to the extent the LOSS TO SEWER
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the chem you faci it is kno	ical cor lity and wn: ITEM UMBER	mpound by the iter d the amount lost ANNUAL USAGE (Pounds/Year Less than (55) gal	s known to m number a to the san	o be present and describe itary sewer CALCULATED (Poun None	the amount used to the extent the LOSS TO SEWER

SECTION IV WATER USAGE INFORMATION

1.	Raw Water Source			
	Flease indicate your metered or estimated	source(s) for water. Che	ck whether the	source :
	SOURCE	NUMBER OF CONNECTIONS	METERED	<u>ESTIMATE</u>
	Municipal System	Two	<u>X</u>	*****
	Private Well			
	Other			
2.	Please name the city	, which is the source of a	ny municipal w	ater:
	Downers Grove			
З.	How is water used wi	thin your facility? (Pleas	e check all th	at apply.
4.		ervice Water (Direct contact) Water (Non-contact) Feed ditioning Water Maintenance (Clean-Up) Llution Equipment Fee Watering	 r facility?	
		process flow: (G) 1,000 ga		st.)
SEC		L AND PRETREATMENT INFORMA		
1.	Briefly describe any recycled:	processes in your facilit	y where water	is
		None		
			··	

Is any pretreatment provided for we the sanitary sewer? Yes X No If yes, please check the pretreatment as are appropriate: Sump Septic Tank X Grease Trap X Triple Trap Grit Removal	ent process or device (check as m Chemical Oxidation Chemical Precipitation Reverse Osmosis Ion Exchange Ozonation Chlorination
Yes X No If yes, please check the pretreatments as are appropriate: Sump Septic Tank X Grease Trap X Triple Trap Grit Removal	ent process or device (check as m Chemical Oxidation Chemical Precipitation Reverse Osmosis Ion Exchange Ozonation Chlorination
Yes X No If yes, please check the pretreatments as are appropriate: Sump Septic Tank X Grease Trap X Triple Trap Grit Removal	ent process or device (check as m Chemical Oxidation Chemical Precipitation Reverse Osmosis Ion Exchange Ozonation Chlorination
If yes, please check the pretreatments as are appropriate: Sump Septic Tank X Grease Trap X Triple Trap Grit Removal	Chemical Oxidation Chemical Precipitation Reverse Osmosis Ion Exchange Ozonation Chlorination
as are appropriate: Sump Septic Tank X Grease Trap X Triple Trap Grit Removal	Chemical Oxidation Chemical Precipitation Reverse Osmosis Ion Exchange Ozonation Chlorination
Septic Tank X Grease Trap X Triple Trap Grit Removal	Chemical Precipitation Reverse Osmosis Ion Exchange Ozonation Chlorination
Sedimentation Flow Equalization Filtration Neutralization, pH Correction Silver Recovery Absorption Distillation & Stripping Evaporation Other Physical Treatment Type List all materials which are collected hazardous waste disposal or for recovery Type of Storage State Container Liquid, Solid (tank, drum, etc.)	Centrifuge Cyclone Other Chemical Treatment Type Other Biological Treatment Type cted and/or stored for special or
or Gas)	oil Licensed
L Above ground - waste tanks L Above ground - minera	hazardous
tanks L Above ground - machin	(15 000 (Beaver Oi
tanks S Above ground - sludge	
tanks L Drum - trichloroethyl	Supplier
L Drum - copper strip s S Truck - steel chips	
S Tank - used oil dry & filter paper	

- 5. What is the name of your regular refuse hauler? Rot's Disposal Service
- 6. Has your facility submitted a spill containment or emergency response plan to the District?

If yes, please submit any changes to this plan. If no plan has been submitted, and one is required for your facility, we will send you a checklist for this activity.

SECTION VI MISCELLANEOUS INFORMATION

1. Other Permit Information

Does your facility have an NPDES (National Pollutant Discharge Elimination System) permit for a surface water discharge?

Yes X No If yes, permit number(s) IL 0038016

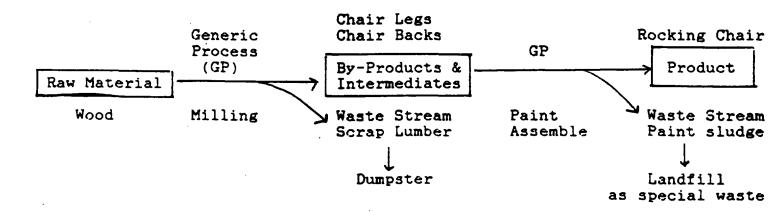
Does your facility have a state air pollution permit?

73060221 Application No.

Yes X No If yes, permit number(s) 043030ABG I.D. No.

2. Process Flow Schematic

Please attach a flow chart of your major production process or service procedures, including the raw materials, products and wastestreams generated. The following is an example:



Raw materials may include feedstock, purchased materials which you further assemble, repackage, fabricate with, etc.

Generic processes may include chemical reactions by generic name, finishing operations, printing, packaging, assembly, etc.

Waste streams should include discharges to air, waterways, sanitary sewers, solid waste and re-use or recycled materials.

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President
Wallace D. Van Buren
Vice-President
David J. Morrill
Clerk

Downers Grove Sanitary District

2710 Curtiss Street P.O. Box 1412 Downers Grove, IL 60515-0703 Phone: 630-969-0664 Fax: 630-969-0827 Lawrence C. Cox General Manager Ralph E. Smith, Jr. Operations Director Sheila K. Henschel Administrative Services

LEGAL COUNSEL
Michael C. Wiedel

Providing a Better Environment for South Central DuPage County

COMMERCIAL-INDUSTRIAL USER WASTEWATER SURVEY 2000

COMPANY NAME: ARROW GEAR CO.
ADDRESS: 2301 CURTISS ST. DOWNERS GROVE IL 60515
CORPORATE ADDRESS (if applicable):
NAME OF CONTACT PERSON: RON KAUZLARICH
TITLE: FACILITIES MANAGER. ; PHONE NUMBER: (630) 969. 7640 Ex 227
SECTION I: GENERAL INFORMATION
1. Please provide a brief narrative description of the commercial activities being carried out at the facility named above:
MANUFACTURING OF GEAR BOXES AND
LOOSE GEARS
2. List the Standard Industrial Classification Codes (SIC) which apply to your facility:
3-5-6-6

3.	Please (check all	the ap	propriate	business	operations	that apply:
----	----------	-----------	--------	-----------	----------	------------	-------------

✓ Office	☐ Printing/Engraving	Wareho	ouse
Retail Store	Medical Office	✓ Packag	ing
Restaurant/Cafeteria	Computer Center	✓ Assem	bly
■ Wholesale/Distributor	✓ Manufacturing	☐ Fabrica	ıting
□ Testing Laboratory	☐ Photo Processing	☐ Auto R	epair
☐ Truck Repair	■ Body Shop	☐ Car Wa	sh
Appliance Repair	Equipment Repair	Laundr	
☐ Dry Cleaning	Industrial Laundry	Metal P	Plating-Finishing
Other (please describe))		
4. Hours of Operation:			
Monday through Frie	day From 7.00	to	00 pm (75% OF
Saturday	From <u>7:00</u>	to 7	00 pm (75% OF
Sunday	From	to	
5. Does this facility have a of shut down?	a seasonal variation to v	vork schedu	le or a period
Yes ☐ No ☑ If yes	, please describe:		——————————————————————————————————————
SECTION II WATER USA	GE INFORMATION		
Please indicate the source is measured or estimate		heck wheth	er the amount
Source Num	nber of Connections	Metered	Estimated
Municipal _	2	回	
Private Well			
☐ Other (please describe)		·
2. Please name the city the	nat is the source of the v	vater supply	•

	·
;	 How is water used within your facility? Please check all the uses that apply:
	☐ Food Service
	☑ Household-cleaning office and shop areas ☑ Sanitary uses, toilets, sinks and showers
	Process Uses, as part of product or used in the manufacture of product
	Cooling Water-Direct Contact
	✓ Cooling Water-Indirect Contact ८८०६० ८००० ४४४७६० ☑ Boiler Feed ८८०६७ ८००० ४४४६००
	Air Conditioning CLOSED LOOP STSTEP
	☐ Air Pollution Equipment ☑ Clean-Up of Process Equipment
	M Landscape Watering
	Other, please specify MACHINING COOLANTS (NOT DISCHARGED
	(Please state if the reported amount is daily, weekly, monthly or annual water use rate.) 5. What is the average volume of water used in manufacturing and/or
	water use rate.)
	water use rate.) 5. What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks,
	What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: PRESSURE WASH CLEANING Describe the use: CLEANING RIR FILTERS Volume: 5500 Gais YEAR
	What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: PRESSUAE WASH CLEANING Describe the use: CLEANING RIN FILTERS Volume: 5500 Gais YEAR MATERIAL MANGERS EQUIR.
1	What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: PRESSURE WASH CLEANING Describe the use: CLEANING AIR FILTERS Volume: 5500 GaLS YEAR MATERIAL MANGLING EQUIR
1	Water use rate.) 5. What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: Process 2 Name: Process 2 Name: Cleaning AIR FILTERS Volume: 5500 Gals YEAR
1	What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: PRESSURE WASH CLEANING Describe the use: CLEANING AIR FILTERS Volume: 5500 GaLS YEAR MATERIAL MANGLING EQUIR
	What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: Process 2 Name: Process 2 Name: CLEANING AIR FILTERS Volume: STOP GALS YEAR Process 2 Name: FLOOR SCRUBBING Describe the use: SCRUB MAIN ISLE Volume: 3600 GALS YEAR OF SHOP FLOOR PROCESS 3 NAME NITAL ETCH
	What is the average volume of water used in manufacturing and/or service operations at your facility? Please describe the process that corresponds to the water flow values. Include all process water uses including such items as film processing, non-contact and contact cooling water, rinse water and any cleaning of the process areas and/or equipment. (Water used for sanitary purposes such as toilets, sinks, and showers should not be included.) Process 1 Name: PRESSURE WASH CLEANING Process 2 Name: CLEANING AIR FILTERS Volume: 5500 GaLS YEAR MATERIAL MANDLING EQUIP MISC. MAINT. CLEANING Process 2 Name: FLOOR SCRUBBING Describe the use: SCRUB MAIN ISLE Volume: 3600 GALS YEAR OF SHOR FLOOR